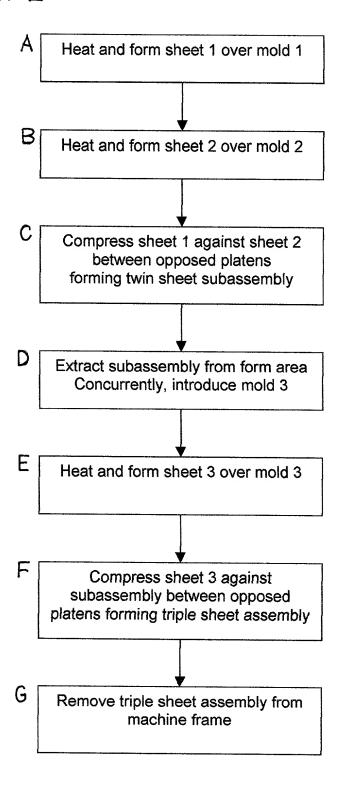
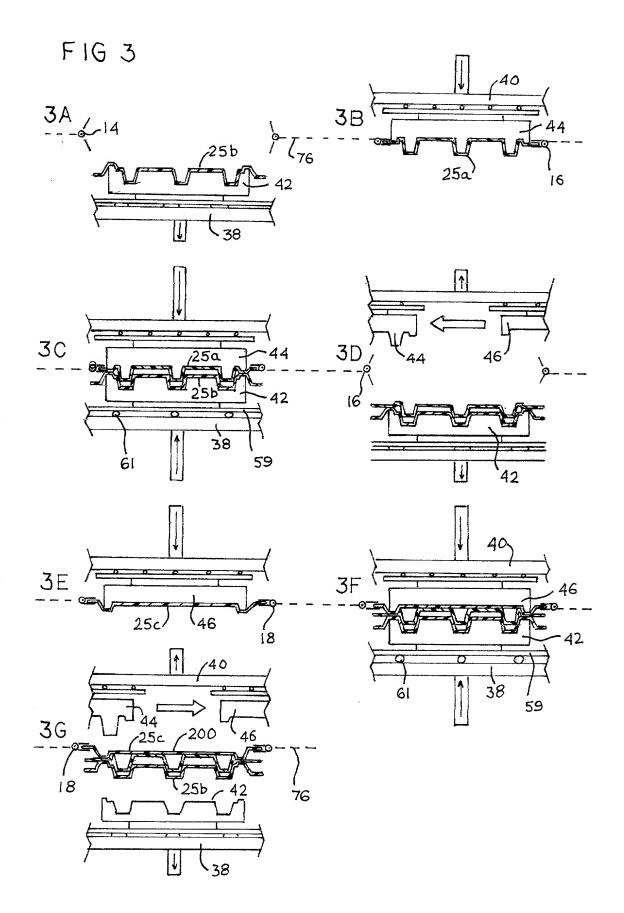
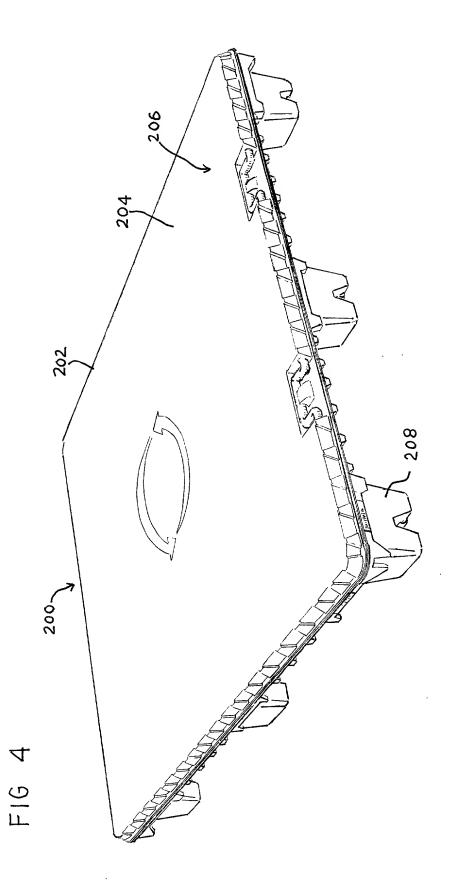


FIG. 2







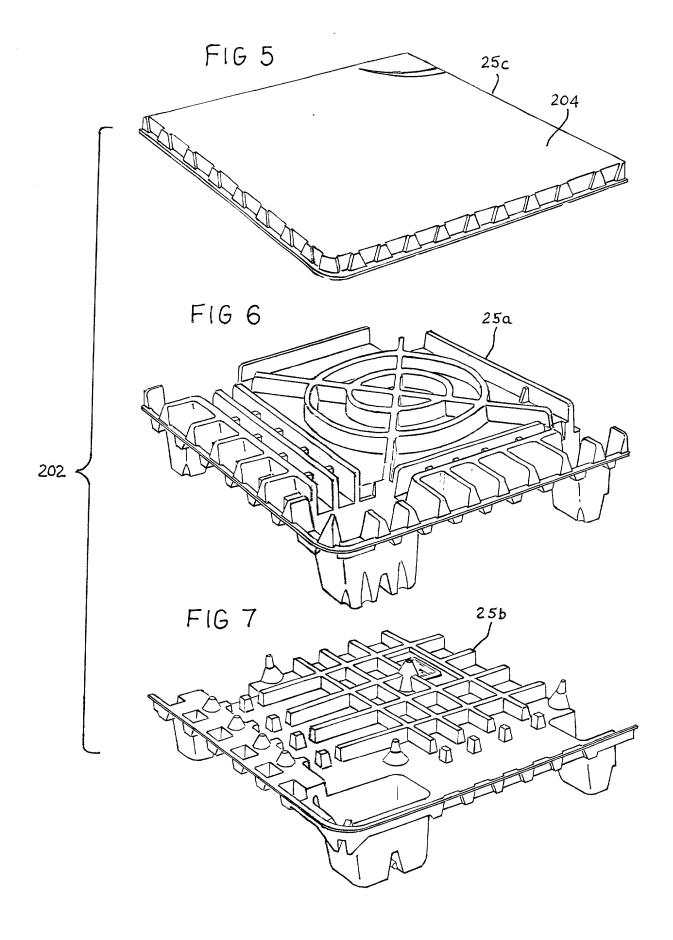


FIG. 8

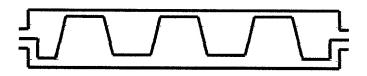


FIG. 9

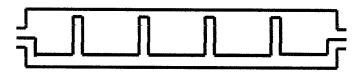
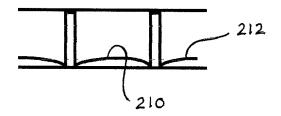
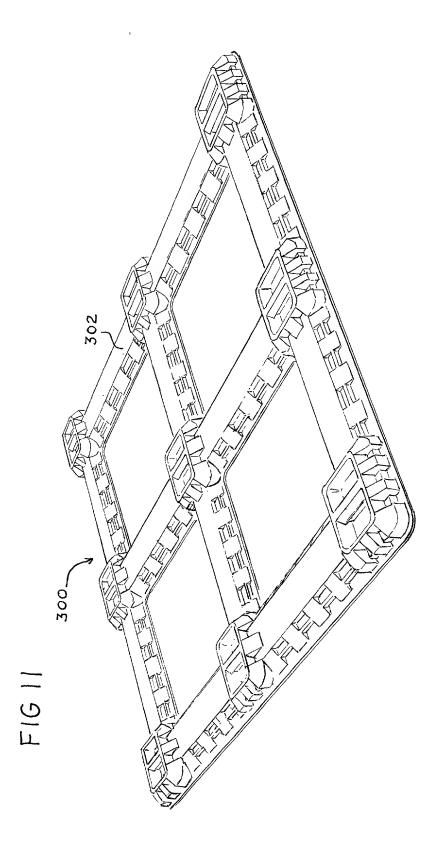
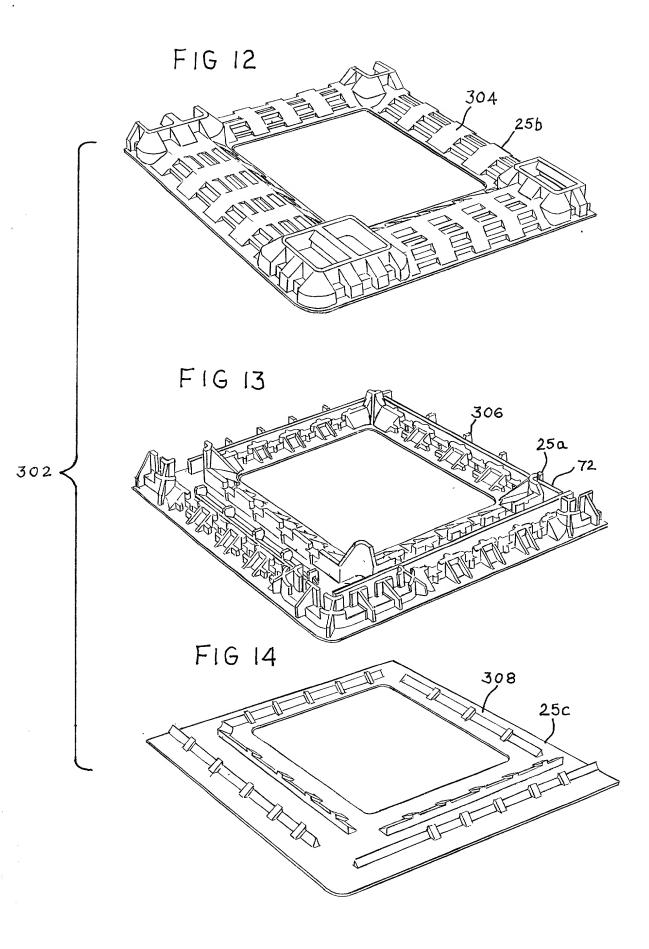
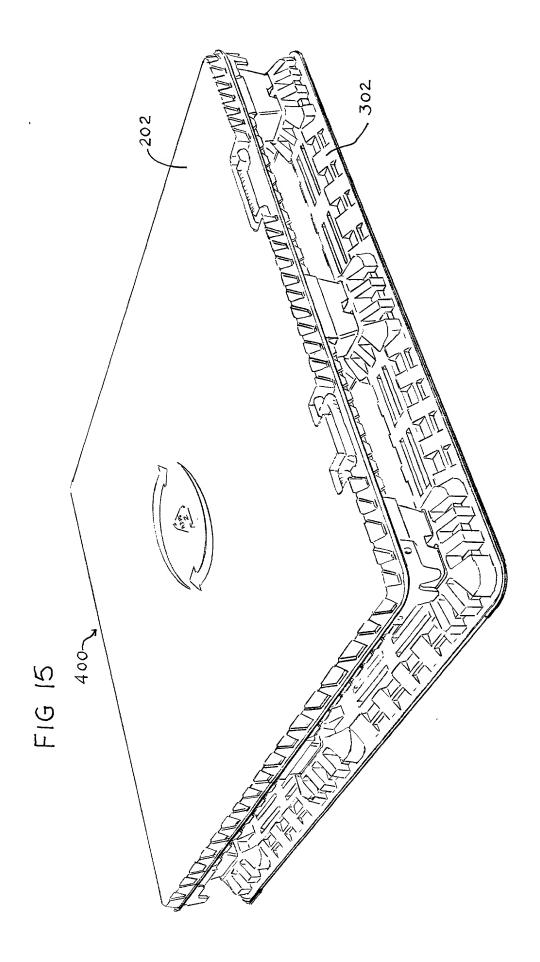


FIG. 10









ROTATE						2		£C.		5		5		2	υ l	īŪ
TOTAL TIME R						20		27.5		32		50		27.5	32	20
DWELL T						10		0		10		10		01	10	10
FRAMES						5.1		1,5		12		1.5		5.1	1.5	1.5
UPR								35		3.5				35	35	
LPR						35						35				3.5
OUR PF								5		5				25	10	
STATION FOUR						15		2		72		15		2	2	1 5
<u> </u>								3.5		τ. ε. τ.		5		35	35	10
H. LPE						3.5		2		1		3 (2		3.5
SHUTTLE										16.5					16.5	
ATUS STATION THREE OH3				295			50		27.5		32		20	275	32	20
OF APPAR		20.5			29.5		20		27.5		32		20	27.5	32	20
NOL 등	6		105		18.5		6		16.5		24		က	16.5	2	,
STATION ONE LOAD	11		11				11		1-		11		1-1	11	+	
- OPER												ø				Ø
CHART 1 - OPERATING FUNCTIONS STATION ONE SYCHE 1 UNLOAD LOAD OH1	SHEET 1	CYCLE 2 SHEFT 1	SHEET 2	CYCLE 3 SHEET 1	SHEET 2	CYCLE 4 FORM 1	SHEET 3 SHEET 3 SHEET 4	CYCLE 5 FORM 1/2	SHEET 3 SHEET 4 SHEET 5	CYCLE 6 FORM 1/2/3	SHEET 4 SHEET 5 SHEET 6	CYCLE 7 PART 1 FORM 4	252 SHEETS SHEET SHEET A	CYCLE 8 FORM 4/5 SHEET 6 SHEET 7 SHEET 7	CYCLE 9 FORM 4/5/6 SHEET 7 SHEET 8	CYCLE 10 PART 2 FORM 7 FORM 7 SHEET 8

FIG 17

CHART 2- TIME EACH SHEET SPENDS IN EACH OVEN IN SECONDS

	OVEN 1	OVEN 2	OVEN 3	TOTAL
SHEET 7	3	27.5	32	62.5
SHEET 8	16.5	32	20	68.5
SHEET 9	21	20	27.5	68.5
TOTAL	40.5	79.5	79.5	199.5

CHART 3 – AMOUNT OF HEAT ENERGY RECEIVED BY EACH SHEET IN EACH OVEN IN PERCENT

	OVEN 1	OVEN 2	OVEN 3	TOTAL
SHEET 7	5%	44%	51%	100%
SHEET 8	24%	47%	29%	100%
SHEET 9	31%	29%	40%	100%
TOTAL	20%	40%	40%	100%

CHART 4 - REGULATED HEAT ENERGY PUTPUT FOR EACH SHEET

	OVEN 1	OVEN 2	OVEN 3
FIRST SHEET	40%	67%	78%
SHECOND SHEET	55%	71%	44%
THIRD SHEET	70%	44%	61%

FIG 18
Chart 5. Triple Sheet Controlled
Heater Output

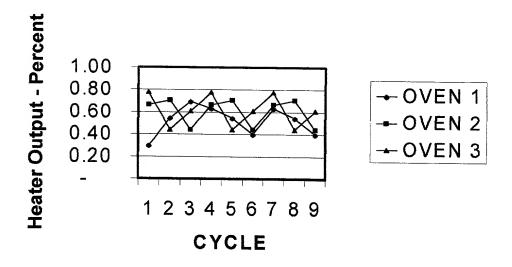


FIG 19
Chart 6: Twin Sheet Constant
Heater Output

